INFORMATION REPORT CD NO. 25X1 25X1 COUNTRY East Germany DATE DISTR. 28 September 1955 SUBJECT 1. Main Administration for Roads of the NO. OF PAGES 11 Ministry for Transport 2. Condition of East German Roads PLACE NO. OF ENCLS. **ACQUIRED** 25X1 (LISTED BELOW) DATE OF SUPPLEMENT TO INFO. REPORT NO. THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 19, SECTIONS 793 AND 794. OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVEL-ATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON OF PROMISTING BY LAW THE REPRODUCTION OF THIS FORM IS PROMISTED. THIS IS UNEVALUATED INFORMATION 25X1 The Main Administration for Highways (HV-Strassenwesen) centrally controls the construction and maintenance of all long-distance highways and Autobahnen as well as of bridges located on these highways. This agency also supervises construction and maintenance work on class I and II roads which are under the administrative responsibility of GDR Bezirke. The Main Administration for Highways is also in charge of planning for all road and brige construction work; it drafts the economic plans (Volkswirtschaftsplaene) of all nationalized road construction and maintenance enterprises and controls the execution of these plans. Monetary means required for new road construction projects, general repair work and road maintenance work are also made available by the agency. All winter services designed to keep roads open during the winter months are also centrally controlled. The agency cooperates with the Ministry of the Interior in the field of road construction projects undertaken by this ministry on behalf of the KVP. Regulations pertaining to road traffic are also issued by the Main Administration for Highways. Leading personnel attached to the main administration for highways 25X1 include: Chief of the Main Administration Kurt Leiser, Abteilung Bau und Betriebe 25X1 (Construction Department) Departmental Chief Schlag (fnu) S-E-C-R-E-T 25X1 CLASSIFICATION STATE MALI NSRB DISTRIBUTION 25X1

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d. Nationalized road Construction Enterprises at:

Greifswald Potsdam Halle on the Saale River Weimar

- 4. The following details on operations and administrative procedures were furnished: 1
 - The Main Administration for Highways is in charge of all long-distance highways and Autobahnen, as well as of bridges on these highways and of Autobahn resthouses. Prior to 1953, new road and bridge construction projects had to be approved by the Soviet Control Commission, which also designated those bridges whose load capacity had to be increased to 30 to 40 tons for wheeled vehicles and 80 tons for tracked vehicles. The Soviets were primarily interested in the existence of a modern eastwest route in the northern portion of the GDR. In 1954, the responsibility for all highway construction projects was transferred to the Ministry of the Interior. Liaison officer between the Ministry of the Interior and the Main Administration for Highways was Department . Chief Messerschmidt, who in late 1954 was replaced by Ochsmann. The volume of construction work to be done for the Ministry of the Interior increased so much, that the volume of road construction work done for civilian purposes dwindled more and more. Of all road construction projects executed in 1954, only 25 percent were of a commercial nature, while 75 percent were of a purely military character. The Autobahn bridge over the Oder River at Frankfurt, a so-called "friendship project" will cost approximately 48,000,000 DME. Since 1952, from 20 to 25 percent of the money available for bridge construction projects has anually been allocated for this project. Roads built on behalf of the Ministry of the Interior are financed by this ministry and construction work is not under the control of the State Planning Commission. Such roads are designed by the nationalized Designs Bureau for Road Construction Projects on Dircksenstrasse in Berlin. Approach roads and byroads required by highway construction projects of the Ministry of the Interior must be financed by the administrative agencies concerned, i.e. either Kreis or Bezirk administrations.

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Construction projects of the Ministry of the Interior were under way at Strausberg, Weisswasser, Prora-Lanken and Torgelow.

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- b. Construction materials, road construction machinery and the labor force available were .dequate for a volume of construction work valued at 70.000.000 DME. It is believed that the volume of construction work executed in 1955 will be much smaller in view of major construction projects planned by the Ministry of the Interior. In connection with these projects, some Bau-Union firms have already been withdrawn from public construction projects. The situation in the GDR building industry is rather tight, because structural steel, timber and cement are in short supply and subject to rationing. Money allocated to new construction projects critically reduces the funds available for general repair and maintenance work. The consequences of this situation is that the physical status of all roads has deteriorated considerably since World War II, Only brown coal tar is used for the surface treatment of highways. The quality of repair work done leaves much to be desired, because the subsurface of roads cannot be reconditioned in view o' the shortage of stones. In the winter of 1954/1955, frost damage occurring in Bezirk Lei zig amounted to 23,000,000 D.E. The production of stones cannot be raised for lack of quarrying machines, although 4 large Soviet stone breakers were recently made available. Well hardened crusher jaws are in short supply in all quarries. In view of this situation, the resolution has been taken henceforth to provide highways only with concrete surfaces. A granulated blast furnace cement is mostly used as a bed for the surface layer. This cement is furnished by the Foundry Combine East (EKO) at Yuerstenberg/Oder (Stalinstadt). Almost the entire output of copper-slag bricks is exported.
- c. Four special highway maintenance enterprises are available for the construction of new highways and general repair work on roads. A total of 23 "Staatliche Strassenunterhaltungsbetriebe" (State Mighway Maintenance Enterprises) (SSUB) are employed for road maintenance work. Each SSUB controls several Kreis road maintenance points. The SSUB responsible for maintenance work on Autobahnen is located in Malle/Saale. This agency controls 6 field main posts (Hauptbetriebsstelle). All the 28 enterprises mentioned are controlled by the Construction Department of the Main Administration for Highways.
- d. When a Polish delegation of highways technicians visited the CDR Main Administration for Tighways, it was learned that the Poles were spending more money on road construction projects and the maintenance of highways than was spent in the CDR. It was believed that about 50 percent of the road construction machinery used by the Poles dated from the period 1910 1922. The remainder were modern Polish and Soviet machines. Information obtained indicated that administrative procedures in Poland were more efficient than in the CDR. Highway construction projects were generally started on schedule and construction material seemed to be available in adequate quantities. Profits made by the individual construction enterprises are not transferred to the State, but invested by the enterprise involved. The wages of Polish road construction and maintenance workers are 80 percent of the wages paid in Germany. The leading personnel of Polish road maintenance agencies is probably more efficient than the corresponding personnel in the GDR.

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- e. In 1953, an order was issued to the effect that all CDR highway maintenance posts had to form so-called brigades. Previously, the procedure followed in East Cermany was that road maintenance foremen supervised a number of road menders each of whom was responsible for the maintenance of specific section of a highway. Major damages were repaired by workers of the SSUB under the control of the road mender in charge. The organization of brigades, the smallest of which is in the strength of 3 men, has had a detrimental effect on the quality of road maintenance work done. These road maintenance brigades are primarily interested in fulfilling their work quotas, and they therefore concentrate on the repair of major damages thus neglectin minor damages. Road maintenance formen are mostly not in a position to check on the repair work performed by the road maintenance brigades working under them. Ifforts have been made since March 1954 to work out reasonable regulations for road maintenance work. Progress in this direction, however, is too much hampered by stress on political considerations and a blind imitation of Soviet procedures. Apart from stone chippings, material required for road maintenance work is available in adequate quantities. Storage facilities for hard coal tar are in short supply, however. Road maintenance work also suffers from a shortage of road building machinery.
- f. In 1954, a 12-ton road roller was developed in the CDR. The roller was scheduled to cost approximately 40,000 DM. Tests made with this roller indicated, however, that it was not suitable for quantity production. Most of the road building machinery in use is furnished by the USSR, because Western currency is not available. The Main Administration for Highways, is interested in buying the exhibition models of all foreign road building machines on display at the Leipzig Fair. It would be difficult however, to obtain replacement parts for these machines.
- g. Thorough repair work involving a reconditioning of the road surface and its subgrade is meeting with increasing difficulties. The same applies to repair work on roads. The shortage of stones is so acute that the urgent widening of major highways had to be postponed again and again. In 1954, highway experts drafted a memorandum for the State Planning Commission. In this memorandum, it was pointed out that the poor condition of GDR highways was the cause of an excessive wear-andtear suffered by motor vehicles and tires. Moreover, excessive repair work required by the poor conditon of highways caused the consumption of additional gaseline by necessitating long detours. The cost of damage caused by inadequately maintained roads was believed to equal the cost of construction of 38 kilometers of new highways. For 1955, plans had been made to allocate a sum of 50,000,000 DAE for repair work on highways and the construction of new roads. It was unknown, if these sums have actually been made available or not. The various administrative agencies in charge of road construction work are only informed about the budget available to them for current maintenance work and general rapairs. In most cases the sums allocated to the different Bezirke proved inadequate. Bridges were frequently closed when money or materials were not available for the repair work required. Allthese shortages make planned road and bridge maintenance work impossible. The emergency bridges built in the GDR after 1945, will not be replaced by permanent structures before 1961, if the situation in the field of highway construction work is not radically changed.

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The expansion of machine and tractor stations in the GDR represents an additional strain on East German highways. The heavy machinery of these agencies subject highways to an excessive wear. The shortage of stones required for road construction projects is so great that the stone walls of various village cemeteries were dismantled for road construction purposes.

Tlans made for the construction of new highways and bridges did not sufficiently take into consideration the monetary means and the construction materials required. The monetary means required for highway and bridge construction projects exceeded by 70 to 100 percent the sums earmarked to be spent according to preliminary plans (Kontrollziffern). Each road construction project is listed in a so-(provisional plan). Detailed reasons are called Projektlerungsplan given for the necessity of the execution of this project and an estimate of cost is also made. The Projektierungsplan must be approved by the State Planning Commission, usually in the year before the beginning of construction work, after the land the construction has been approved, the Designs Bureau for Road Construction Projects begins to cork on the so-called Vor- und Feinprojektierungsvertraege: completed designs are checked at Potsdam - Babelsberg and then forwarded to the planning agency involved. After the projects have been element, the highway construction project will be signed and approved by the Minister or State Secretary. The budget committee of the Volkskammer checks on the volume of highway construction projects submitted by the various planning agencies. Usually, the Volkskammer cuts the sume planned to be spent on highway construction projects. In 1955, these cuts were very heavy. The whole procedure of checks and controls by various administrative agencies drastically changed the original investment plan, drawn up by the Main Administration for Highways. Since time available is usually very short, the modifications to be made are effected in a hasty way.

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a total of 31,000 plans had to be modified in the GDR. This experience induced the Main Administration for Wighways to include in its provisional plans (Projektierungsplaene) for highway and bridge construction projects, imaginary projects which could be eliminated in the event that monetary allocations for construction projects were cut. Plansmade for the reconstruction of damaged bridges suffered from the fact that in most cases the extent of damage could only be determined after the debris had been cleared away from the structure involved. It happened that the cost of repair work was much higher than assumed in the provisional plan submitted. This again led to a time-consuming modification of investment plans which had to be approved by the GDR Council of Ministers. In 1954, plans made for financing of reconstruction work on bridges had to be modified 4 times on some occasions. After 1954, plans made for bridge construction work were fulfilled 35 to 40 percent. It is a law in the GDR that financial plans approved for highway and bridge construction projects must be minutely followed by nationalized construction enterprises. Since estimates of cost made by the state agencies leave much to be desired, construction enterprises are reluctant to accept the contracts offered. The quarrels resulting from these differences often extend over several weeks. For fear of losing time, the administrative agencies involved are often obliged to conclude an over all work contract which only stipulates that construction work valued at a specific sum must be made. Planning work is also bumpered

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